TOSHIBA

xc3000

Our camera highlight with brilliant colour and high-quality design.

- Unique image quality by NCE 3™-chip
- Attractive design
- High security by password function and panellock

3LCD

3 NATURAL COLOR ENHANCER

LCD stands for Liquid Cristal Displays
NCE 3: Colour optimization by Toshiba for LCD projectors

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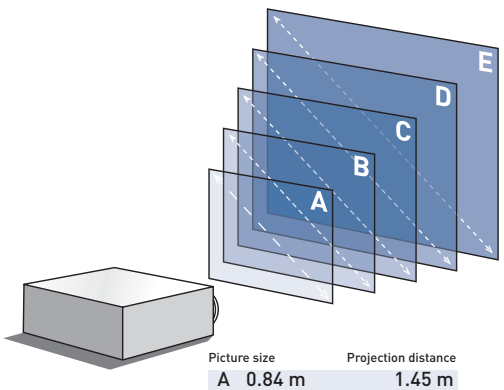
xc3000

For magnificent presentations of natural objects.

Display 0.7" LCD Chip
Resolution XGA 1,024 x 768
Brightness 3,000 ANSI-lumens
Colour reproduction 16.7 mio. colours
Contrast 600 : 1
Projection format 4 : 3 switchable to 16 : 9
Lamp 220 W (TLPLW12LAMP)
Max. lamp life up to max. 2,000 hours/
up to max. 3,000 hours in ECO mode
Lens F = 1.8 - 2.1 / f = 26.5 - 31.5 mm, manual zoom and focus
Zoom 1.2 x
Frequency (hor./vert.) 16 - 106 kHz / 50 - 85 Hz
Projection front and rear
Digital keystone correction auto vertical +/- 30°
Picture size (diagonal) 0.84 m – 7.62 m
Projection distance 1.45 m – 11.29 m
Input signals NTSC / PAL / SECAM, 480i, 480p, 576i, 576p, 720p, 1.080i, VGA / SVGA, XGA / SXGA / UXGA (compr.)
Inputs RGB (D-sub 15), S-video, composite video (1 x RCA), RGB audio (stereo mini jack), video / S-video audio (1 x RCA L/R)
Outputs RGB (D-sub 15), audio (stereo mini jack)
Serial interface RS-232C (mini DIN8 pin)
Power supply AC 100 - 240 V, 50 / 60 Hz
Loudspeaker 1 W mono
Dimensions (W x H x D) 370 x 92 x 249 mm
Weight 4.0 kg
Operation noise standard 34 dB / ECO mode 29 dB
Specials security-function, user logo, password, panellock, NCE 3, with detachable control panel, quick start / instant shut down (5 sec.), black board-function
Accesories mouse remote control with laserpointer and batteries, owners manual (CD ROM), quick reference, RGB- and power cable, softcase
Options trolley, spare lamp
Camera integrated, 3 mio. pixel, CMOS sensor, 8 x digital zoom, projection on A4



Picture size	Projection distance
A 0.84 m	1.45 m
B 1.52 m	2.21 - 2.66 m
C 2.54 m	3.72 - 4.47 m
D 5.08 m	7.51 - 9.01 m
E 7.62 m	11.29 m

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www.toshiba-europe.com/projectors

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